SSO, Event Details Page 1 of 3



Event Search

Overflow / Bypass Event Details

Initial Report

Facility Name: Bolivar WWTF
Permit No: MO0022373

Once you enter the Event End Date & Time fields and Add Event/Save Changes, you will no longer be able t

10		
		Event Details
	Bypass = a	at the wastewater treatment plant; Overflow = in the collectio
	Confirmation No: 95	50
	*Type of Event:	SSO (Overflow)
	*Wet or Dry Event?	Ory 🕝
	*Event Begin Date: 0	5/09/2012 (MM/DD/YYYY)
	*Event Begin Time: 0	8:00 (HH:MM) Military Time
	**Event End Date: 0	5/09/2012 (MM/DD/YYYY)
	**Event End Time: 1	5:00 (HH:MM) Military Time
	Event Duration (hh:mm) 0c	d:7h:0m:
	*Initial Report Date: 0	5/09/2012 (MM/DD/YYYY)
	*Initial Report Time:	(HH:MM) Military Time
	Discharged To:	Ground
	*Reported By: Ja	ames Brads
	*Immediate Contact(417) 326 - 2489
	Ongoing?:	I
	*Estimated Volume at time of Initial Report (gallons): 2	000.00
	Is bypass/overflow reaching Waters of the State?	ī
	Effected Waterbody:	
	**Cause of Event:	Plugged Sewer
	Cause of Event Comments:	

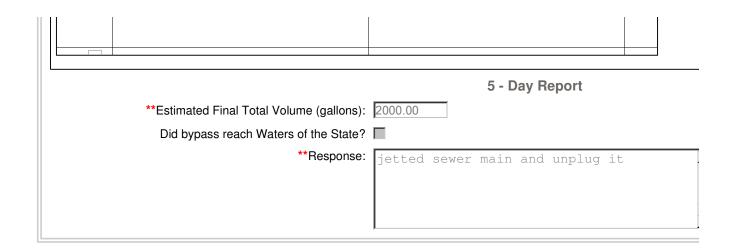
^{*} Indicates a Required Field

^{**}Indicates a Required Field for Final Report

SSO, Event Details Page 2 of 3

п	
	at 13:00hh city got a phone form 903 e college st. reporing sewer back up, we found it was a plugged sewer main, man hole #H5-MH-073 was full and the ground the wet, and 903 clean out was over
	Event Type: Manhole
	* To select more than one choice hold down the control ke
	Additional Impact: Fish Kill Public Beach or Public Use Area Impacted Dry Weather Release Drinking Water Intakes Affected Release Volume Greater Than 50,000 Gal
	Location Information
	County Polk
	UTM Easting:
	UTM Northing:
	* Location Description 903 e college Bolivar M.O
	Double click on the map to zoom in. The mouse wheel or the slider may be used to zoom in or out. Use the pan button
	to another location. Select a county from the drop down to zoom to that county. County: Polk Please zoom in. Location selection is not allowed at Map Scales less than 1:24,000. Scale 1:4,000,000

SSO, Event Details Page 3 of 3





1-800-361-4827 / 573-751-1300 E-mail: cleanwater@dnr.mo.gov